INDEX

LAND ECONOMICS VOLUME 67, 1991

AUTHORS

Adams, Darius M., Clark S. Binkley, and Peter A. Cardellichio. Is the Level of National Forest Timber Harvest Sensitive to Price? 1:74–84.

Åkerman, Jeanette, F. Reed Johnson, and Lars Bergman. Paying for Safety: Voluntary Reduction of Residential Radon Risks. 4:435–46.

Anderson, Lee G. Efficient Policies to Maintain Total Allowable Catches in ITQ Fisheries with At-Sea Processing. 2:141–57.

Barkley, David L. *See* Smith, Stephen M.

Beaton, W. Patrick. The Impact of Regional Land-Use Controls on Property Values: The Case of the New Jersey Pinelands. 2:172–94.

Bergman, Lars. *See* Åkerman, Jeanette.

Binkley, Clark S. *See* Adams, Darius M.

Bjørndal, Trond. *See* Conrad, Jon.

Boyd, Roy, and Barry J. Seldon. Revenue and Land-Use Effects of Proposed Changes in Sin Taxes: A General Equilibrium Perspective. 3:365–74.

Braden, John B. *See* Saleth, R. Maria.

Brodie, J. Douglas. Book Review. *Multiple-Use Management: The Economics of Public Forestlands* by Michael D. Bowes and John V. Krutilla. 3:375–77.

Burrows, Paul. Compensation for Compulsory Acquisition. 1:49–63.

Cameron, Trudy Ann. Internal Estimates of Non-Market Resource Values from Referendum Contingent Valuation Surveys. 4:413–21.

Cardellichio, Peter A. *See* Adams, Darius M.

Chavas, Jean-Paul. On Welfare Analysis under Temporal Uncertainty. 1:37–48.

Chew, Tek-Ann. Share Contracts in Malaysian Rubber Smallholdings. 1:85–98.

Clemmons, Roger. *See* Milon, J. Walter.

Conrad, Jon, and Trond Bjørndal. A Bioeconomic Model of the Harp Seal in the Northwest Atlantic. 2:158–71.

Considine, Timothy J. Economic and Technological Determinants of the Material Intensity of Use. 1:99–115.

Coulson, N. Edward. Really Useful Tests of the Monocentric Model. 3:299–307.

Creel, Michael. *See* Park, Timothy.

Daly, Herman E. Towards an Environmental Macroeconomics. 2:255–59.

Dowall, David E. The Karachi Development Authority: Failing to Get the Prices Right. 4:462–71.

Dubin, Robin. Commuting Patterns and Firm Decentralization. 1:15–29.

Duffield, John W., and David A. Patterson. Inference and Optimal Design for a Welfare Measure in Dichotomous Choice Contingent Valuation. 2:225–39.

Echeverria, Jaime. *See* Stevens, Thomas H.

Eheart, J. Wayland. *See* Saleth, R. Maria.

Evans, Alan W. On Monopoly Rent. 1:1–14.

Folland, Sherman T., and Robbin R. Hough. Nuclear Power Plants and the Value of Agricultural Land. 1:30–36.

Furlong, William J. The Deterrent Effect of Regulatory Enforcement in the Fishery. 1:116–30.

Glass, Ronald J. *See* Stevens, Thomas H.

Hager, Tim. *See* Stevens, Thomas H.

Heimlich, Ralph E. *See* Vesterby, Marlow.

Hough, Robbin R. *See* Folland, Sherman T.

Johnson F. Reed. *See* Åkerman, Jeanette.

Johnson, Thomas G. *See* Siegel, Paul B.

Kealy, Mary Jo. *See* Rockel, Mark L.

Kling, Catherine L. The Welfare Effects of Omitting Substitute Prices and Qualities from Travel Cost Models: Reply. 1:132–33.

Knudson, Mary K. *See* Larson, Bruce A.

Larson, Bruce A. The Causes of Land Degradation along "Spontaneously" Expanding Agricultural Frontiers in the Third World: Comment. 2:260–66.

Larson, Bruce A., and Mary K. Knudson. Whose Price Wins: Institutional and Technical Change in Agriculture. 2:213–24.

Loomis, John B. *See* Park, Timothy.

Lynne, Gary D., J. S. Shonkwiler, and Michael E. Wilson. Water Permitting Behavior under the 1972 Florida Water Resources Act. 3:340–51.

Mathur, Vijay K., and Sheldon H. Stein. A Dynamic Interregional Theory of Migration and Population Growth. 3:292–98.
Meier, Charles E., and Alan Randall. Use Value under Uncertainty: Is There a "Correct" Measure? 4:379–89.
Milon, J. Walter, and Roger Clemmons. Hunters' Demand for Species Variety. 4:401–12.
Molina, David J. *See* Nieswiadomy, Michael L.
More, Thomas A. *See* Stevens, Thomas H.

Nieswiadomy, Michael L., and David J. Molina. A Note on Choice of Residential Location in Travel Cost Demand Models. 3:352–59.

Park, Timothy, John B. Loomis, and Michael Creel. Confidence Intervals for Evaluating Benefits Estimates from Dichotomous Choice Contingent Valuation Studies. 1:64–73.
Parsons, George R. A Note on Choice of Residential Location in Travel Cost Demand Models. 3:360–64.
Parsons, George R., and Yangru Wu. The Opportunity Cost of Coastal Land-Use Controls: An Empirical Analysis. 3:308–16.
Patterson, David A. *See* Duffield, John W.
Perloff, Jeffrey. Choice of Housing Tenure and Wage Compensation of Hired Agricultural Workers. 2:203–12.
Phillips, William E. *See* Sandhu, Gurmit S.

Randall, Alan. *See* Meier, Charles E.
Rockel, Mark L., and Mary Jo Kealy. The Value of Nonconsumptive Wildlife Recreation in the United States. 4:422–34.

Saleth, R. Maria, John B. Braden, and J. Wayland Eheart. Bargaining Rules for a Thin Spot Water Market. 3:326–39.
Sandhu, Gurmit S., and William E. Phillips. Optimum Forest Rotation in an Imperfect Stumpage Market with a Changing Demand Function. 2:240–54.
Segerson, Kathleen. Book Review. *Economics of Natural Resources and the Environment* by David W. Pearce and R. Kerry Turner. 2:272–76.
Seldon, Barry J. *See* Boyd, Roy.
Shonkwiler, J. S. *See* Lynne, Gary D.
Siegel, Paul B., and Thomas G. Johnson. Break-Even Analysis of the Conservation Reserve Program: The Virginia Case. 4:447–61.
Smith, Stephen M., and David L. Barkley. Local Input Linkages of Rural High-Technology Manufacturers. 4:472–83.
Southgate, Douglas. The Causes of Land Degradation along "Spontaneously" Expanding Agricultural Frontiers in the Third World: Reply. 2:267–68.
Stein, Sheldon H. *See* Mathur, Vijay K.
Stevens, Thomas H., Jaime Echeverria, Ronald J. Glass, Tim Hager, and Thomas A. More. Measuring the Existence Value of Wildlife: What Do CVM Estimates Really Show? 4:390–400.
Stier, Jeffrey C. Book Review. *The Theory and Application of Forest Economics* by Colin Price. 2:269–71.
Sullivan, D. H. *See* Ziegert, A. L.
Swaney, James A. Book Review. *Benefit-Cost Analysis* by A. Allan Schmid. 1:134–38.

Vesterby, Marlow, and Ralph E. Heimlich. Land Use and Demographic Change: Results from Fast-Growth Counties. 3:279–91.

Wetzel, James N. The Welfare Effects of Omitting Substitute Prices and Qualities from Travel Cost Models: Comment. 1:130–31.
Wilson, Michael E. *See* Lynne, Gary D.
Wu, Yangru. *See* Parsons, George R.

Ziegert, A. L., and D. H. Sullivan. The Effect of Labor Supply and Tax Rates on Intraurban Location. 2:195–202.
Zinkhan, F. Christian. Option Pricing and Timberland's Land-Use Conversion Option. 3:317–25.

SUBJECT

Agricultural and Natural Resource Economics

Agriculture

Folland, Sherman T., and Robbin R. Hough. Nuclear Power Plants and the Value of Agricultural Land. 1:30–36.

Larson, Bruce A. The Causes of Land Degradation along "Spontaneously" Expanding Agricultural Frontiers in the Third World: Comment. 2:260–66.

Larson, Bruce A., and Mary K. Knudson. Whose Price Wins: Institutional and Technical Change in Agriculture. 2:213–24.

Siegel, Paul B., and Thomas G. Johnson. Break-Even Analysis of the Conservation Reserve Program: The Virginia Case. 4:447–61.

Southgate, Douglas. The Causes of Land Degradation along "Spontaneously" Expanding Agricultural Frontiers in the Third World: Reply. 2:267–68.

Renewable Resources and Conservation; Environmental Management

Adams, Darius M., Clark S. Binkley, and Peter A. Cardellichio. Is the Level of National Forest Timber Harvest Sensitive to Price? 1:74–84.

Anderson, Lee G. Efficient Policies to Maintain Total Allowable Catches in ITQ Fisheries with At-Sea Processing. 2:141–57.

Beaton, W. Patrick. The Impact of Regional Land-Use Controls on Property Values: The Case of the New Jersey Pinelands. 2:172–94.

Brodie, J. Douglas. Book Review. *Multiple-Use Management: The Economics of Public Forestlands* by Michael D. Bowes and John V. Krutilla. 3:375–77.

Burrows, Paul. Compensation for Compulsory Acquisition. 1:49–63.

Cameron, Trudy Ann. Internal Estimates of Non-Market Resource Values from Referendum Contingent Valuation Surveys. 4:413–21.

Considine, Timothy J. Economic and Technological Determinants of the Material Intensity of Use. 1:99–115.

Conrad, Jon, and Trond Bjørndal. A Bioeconomic Model of the Harp Seal in the Northwest Atlantic. 2:158–71.

Daly, Herman E. Towards an Environmental Macroeconomics. 2:255–29.

Duffield, John W., and David A Patterson. Inference and Optimal Design for a Welfare Measure in Dichotomous Choice Contingent Valuation. 2:225–39.

Evans, Alan W. On Monopoly Rent. 1:1–14.

Furlong, William J. The Deterrent Effect of Regulatory Enforcement in the Fishery. 1:116–30.

Kling, Catherine L. The Welfare Effects of Omitting Substitute Prices and Qualities from Travel Cost Models: Reply. 1:132–33.

Lynne, Gary D., J. S. Shonkwiler, and Michael E. Wilson. Water Permitting Behavior under the 1972 Florida Water Resources Act. 3:340–51.

Meier, Charles E., and Alan Randall. Use Value under Uncertainty: Is There a "Correct" Measure? 4:379–89.

Milon, J. Walter, and Roger Clemmons. Hunters' Demand for Species Variety. 4:401–12.

Nieswiadomy, Michael L., and David J. Molina. A Note on Choice of Residential Location in Travel Cost Demand Models. 3:352–59.

Park, Timothy, John B. Loomis, and Michael Creel. Confidence Intervals for Evaluating Benefits Estimates from Dichotomous Choice Contingent Valuation Studies. 1:64–73.

Rockel, Mark L., and Mary Jo Kealy. The Value of Nonconsumptive Wildlife Recreation in the United States. 4:422–34.

Saleth, R. Maria, John B. Braden, and J. Wayland Eheart. Bargaining Rules for a Thin Spot Water Market. 3:326–39.

Sandhu, Gurmit S., and William E. Phillips. Optimum Forest Rotation in an Imperfect Stumpage Market with a Changing Demand Function. 2:240–54.

Segerson, Kathleen. Book Review. *Economics of Natural Resources and the Environment* by David W. Pearce and R. Kerry Turner. 2:272–76.

Stevens, Thomas H., Jaime Echeverria, Ronald J. Glass, Tim Hager, and Thomas A. More. Measuring the Existence Value of Wildlife: What Do CVM Estimates Really Show? 4:390–400.

Stier, Jeffrey C. Book Review. *The Theory and Application of Forest Economics* by Colin Price. 2:269–71.

Wetzel, James N. The Welfare Effects of Omitting Substitute Prices and Qualities from Travel Cost Models: Comment. 1:130–31.
Zinkhan, F. Christian. Option Pricing and Timberland's Land-Use Conversion Option. 3:317–25.

Nonrenewable Resources and Conservation

Parsons, George R., and Yangru Wu. The Opportunity Cost of Coastal Land-Use Controls: An Empirical Analysis. 3:308–16.

ECONOMIC DEVELOPMENT, TECHNOLOGICAL CHANGE, AND GROWTH

Economic Development

Chew, Tek-Ann. Share Contracts in Malaysian Rubber Smallholdings. 1:85–98.
Dowall, David E. The Karachi Development Authority: Failing to Get the Prices Right. 4:462–71.

LABOR AND DEMOGRAPHIC ECONOMICS

Particular Labor Markets

Perloff, Jeffrey. Choice of Housing Tenure and Wage Compensation of Hired Agricultural Workers. 2:203–12.
Ziegert, A. L., and D. H. Sullivan. The Effect of Labor Supply and Tax Rates on Intraurban Location. 2:195–202.

Mobility, Unemployment, and Vacancies

Mathur, Vijay K., and Sheldon H. Stein. A Dynamic Interregional Theory of Migration and Population Growth. 3:292–98.

MICROECONOMICS

Economic Welfare

Chavas, Jean-Paul. On Welfare Analysis under Temporal Uncertainty. 1:37–48.

PUBLIC ECONOMICS

Taxation and Subsidies

Boyd, Roy, and Barry J. Seldon. Revenue and Land-Use Effects of Proposed Changes in Sin Taxes: A General Equilibrium Perspective. 3:365–74.

Publicly Provided Goods

Swaney, James A. Book Review. *Benefit-Cost Analysis* by A. Allan Schmid. 1:134–38.

URBAN, RURAL, AND REGIONAL ECONOMICS

General Spatial Economics

Coulson, N. Edward. Really Useful Tests of the Monocentric Model. 3:299–307.
Dubin, Robin. Commuting Patterns and Firm Decentralization. 1:15–29.
Evans, Alan W. On Monopoly Rent. 1:1–14.
Parsons, George R. A Note on Choice of Residential Location in Travel Cost Demand Models. 3:360–64.
Smith, Stephen M., and David L. Barkley. Local Input Linkages of Rural High-Technology Manufacturers. 4:472–83.
Vesterby, Marlow, and Ralph E. Heimlich. Land Use and Demographic Change: Results from Fast-Growth Counties. 3:279–91.

Household Analysis

Åkerman, Jeanette, F. Reed Johnson, and Lars Bergman. Paying for Safety: Voluntary Reduction of Residential Radon Risks. 4:435–46.